

L3 ANSWER 1 OF 2 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN  
AN 1989:268259 BIOSIS  
DN PREV198988004341; BA88:4341  
TI INHERITANCE AND ORGANIZATION OF GLYCININ GENES IN SOYBEAN.  
AU CHO T-J [Reprint author]; DAVIES C S; NIELSEN N C  
CS US DEP AGRIC/AGRIC RES SERV, DEP AGRONOMY, PURDUE UNIV, WEST LAFAYETTE,  
INDIANA 47907, USA  
SO Plant Cell, (1989) Vol. 1, No. 3, pp. 329-338.  
CODEN: PLCEEW. ISSN: 1040-4651.  
DT Article  
FS BA  
LA ENGLISH  
ED Entered STN: 6 Jun 1989  
Last Updated on STN: 6 Jun 1989

L3 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2004 ACS on STN  
AN 1990:1869 CAPLUS  
DN 112:1869  
TI Inheritance and organization of glycinin genes in soybean  
AU Cho, Tae Ju; Davies, Corinne S.; Nielsen, Niels C.  
CS Dep. Agron., Purdue Univ., West Lafayette, IN, 47907, USA  
SO Plant Cell (1989), 1(3), 329-37  
CODEN: PLCEEW; ISSN: 1040-4651  
DT Journal  
LA English

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(FILE 'HOME' ENTERED AT 16:59:11 ON 09 JUL 2004)

FILE 'AGRICOLA, BIOSIS, CAPLUS, EMBASE' ENTERED AT 16:59:36 ON 09 JUL 2004

L1 0 S SOYBEAN AND S030154  
L2 3 S SOYBEAN AND (HILUM (S) BROWN) AND (FLOWER (S) WHITE) AND (PUB  
L3 2 S L2 AND (POD (S) BROWN)

10/750,643

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition
1	BRS	L1	15	soybean and roundup and (hilum same brown) and (flower same white) and (pubescence same light) and (maturity same '0')	USPAT; US-PGPU B	2004/07/09 16:53		
2	BRS	L3	27	soybean and roundup and (hilum same brown) and (flower same white) and (pubescence same light)	USPAT; US-PGPU B	2004/07/09 16:54		